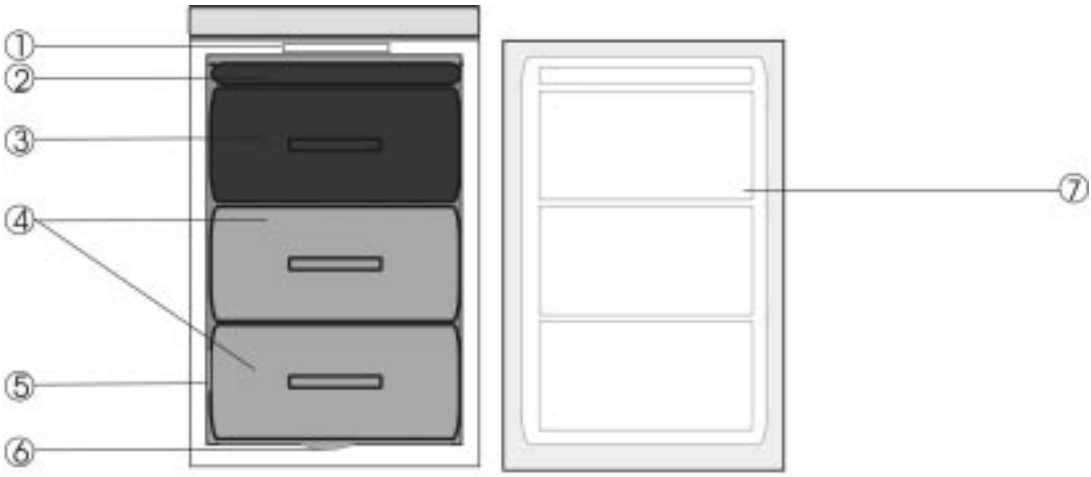


1. Control panel
2. Rack for ice cube trays or ice packs (depending on model)
3. Upper basket (area for freezing)
4. Baskets for storing frozen food
5. Rating plate (inside the appliance)
6. Pull-out defrost water drain
7. Freezer compartment door

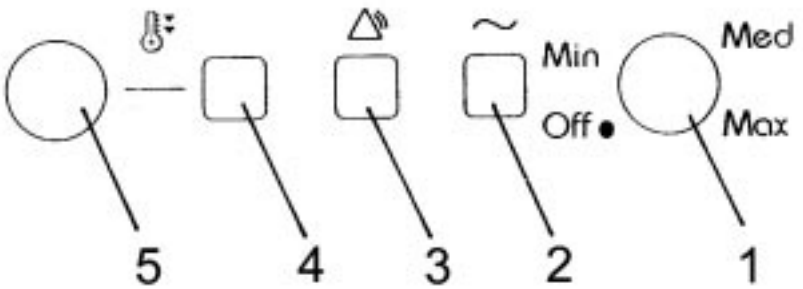
Storage compartment

Area for freezing

N.B.: The design of baskets and accessories may vary, depending on the model.
All baskets, the rack and ice cube trays are removable.
Important: Freezer accessories must not be washed in a dishwasher.

The freezer is switched on by means of the thermostat located on the tabletop.
The freezer can operate at ambient temperatures between +16°C and +32°C.

Freezer control panel



Indicator LEDs

1. Knob of the control.
2. The green LED indicates that the appliance is connected to the power supply.
3. The red LED shines or blinks indicating alarm for critical temperature within freezer (it is above -12°C) or damage sensor of freezer.
4. The yellow LED lights up when the fast freeze button is pressed or blinks together with red LED indicating damage sensor of freezer.
5. Fast freezing (push button) - fast freeze function is selected, yellow indicator lamp 4 switches on.

Freezer internal temperature control

Thermostat set to Min:	internal temperature least cold
Thermostat set to Max:	internal temperature coldest
Thermostat set to Off:	switches off the freezer compartment only (the appliance remains connected to the power supply).

Recommended thermostat setting: Med position

Alarm signal

	Signal	Cause	Solution
Temperature	The red LED (3) lights up	The internal temperature is above -12°C	Press button 5 until the temperature returns below -12°C again (the red temperature alarm LED will switch off).

N.B.: Ambient air temperature, the frequency of door opening and the position of the appliance can affect the freezer internal temperature.

These factors must be taken into account when setting the thermostat.